

**IN THE CLAIMS:**

**Please amend the claims as follows:**

Claims 1-6 (Canceled).

7. (Withdrawn) A method for operating a subscriber identity module card backup system, comprising: inserting a first subscriber identity module card into a subscriber identity module card connector of said subscriber identity module card backup system; extracting and backing up a first storage data from said first subscriber identity module card to a memory whereby a central processing unit; removing said first subscriber identity module card from said subscriber identity module card connector; inserting a second subscriber identity module card into said subscriber identity module card connector; and duplicating said first storage data from said memory into said second subscriber identity module card in order to back up said first storage data from said first subscriber identity module card to said second subscriber identity module card.

8. (Withdrawn) The method according to claim 7, wherein said subscriber identity module card comprises a plurality of subscriber identity module cards.

9. (Withdrawn) The method according to claim 7, wherein said memory comprises flash memory.

10. (Withdrawn) The method according to claim 7, wherein said memory comprises electrically erasable programmable read only memory (EEPROM).

**Claims 11-17 (Canceled).**

18. (Withdrawn) A method for operating a telecommunication device with a subscriber identity module card backup system, comprising: inserting a first subscriber identity module card into a subscriber identity module card connector of said subscriber identity module card backup system; extracting and backing up a first storage data from said first subscriber identity module card to a memory whereby a central processing unit; removing said first subscriber identity module card from said subscriber identity module card connector; inserting a second subscriber identity module card into said subscriber identity module card connector; and duplicating said first storage data from said memory into said second subscriber identity module card in order to back up said first storage data from said first subscriber identity module card to said second subscriber identity module card.

19. (Withdrawn) The method according to claim 18, wherein said telecommunication device comprises telephone.

20. (Withdrawn) The method according to claim 18, wherein said telecommunication device comprises mobile phone.

21. (Withdrawn) The method according to claim 18, wherein said subscriber identity module card comprises a plurality of subscriber identity module cards.

22. (Withdrawn) The method according to claim 18, wherein said memory comprises flash memory.

23. (Withdrawn) The method according to claim 18, wherein said memory comprises electrically erasable programmable read only memory (EEPROM).

**Claims 24-28 (Canceled).**

29. (Withdrawn) A method for operating a personal digital assistant with a subscriber identity module card backup system, comprising:

inserting a first subscriber identity module card into a subscriber identity module card connector of said subscriber identity module card backup system;

extracting and backing up a first storage data from said first subscriber identity module card to a memory whereby a central processing unit; removing said first subscriber identity module card from said subscriber identity module card connector;

inserting a second subscriber identity module card into said subscriber identity module card connector; and

duplicating said first storage data from said memory into said second subscriber identity module card in order to back up said first storage data from said first subscriber identity module card to said second subscriber identity module card.

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**EXPEDITED PROCEDURE**  
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30. (Withdrawn) The method according to claim 29, wherein said subscriber identity module card comprises a plurality of subscriber identity module card.

31. (Withdrawn) The method according to claim 29, wherein said memory comprises flash memory.

32. (Withdrawn) A method for operating an apparatus with a subscriber identity module card backup system, comprising:

inserting a first subscriber identity module card into a subscriber identity module card connector of said subscriber identity module card backup system;

extracting and backing up a first storage data from said first subscriber identity module card to a memory whereby a central processing unit;

removing said first subscriber identity module card from said subscriber identity module card connector; inserting a second subscriber identity module card into said subscriber identity module card connector; and

extracting and backing up a second storage data from said second subscriber identity module card to a memory whereby a central processing unit.

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33. (Currently Amended) A backup system comprising:  
memory for storing digital data;  
a processor coupled to said memory for controlling the data exchange;  
a connector coupled to said processor for holding and connecting a first SIM card  
(subscriber identity module card) and transfers data of said first SIM card to said memory;  
an input means for inputting instructions to said processor;  
a power supply coupled to said processor for providing power; and  
a display coupled to said ~~processors~~ processor for displaying said data;  
wherein said processor restores said data to a second SIM card according to said inputting  
instructions.

34. (Previously Presented) The system as set forth in claim 33, wherein said memory  
comprises flash memory.

35. (Previously Presented) The system as set forth in claim 33, wherein said memory  
comprises electrically erasable programmable read only memory (EEPROM).

36. (Previously Presented) The system as set forth in claim 33, wherein said display  
comprises a liquid crystal display.

37. (Previously Presented) The system as set forth in claim 33, wherein said display  
comprises a light emitting diode display.

38. (Previously Presented) The system as set forth in claim 33, wherein said inputting device comprises a keypad.

39. (Currently Amended) A communication device comprising:  
memory for storing digital data;  
a processor coupled to said memory for controlling the operation of said communication device;  
a connector coupled to said processor for holding and connecting a first SIM card (subscriber identity module card) and transfers data of said first SIM card to said memory;  
an input means for inputting instructions to said processor;  
a power supply coupled to said processor for providing power;  
a displayer coupled to said ~~processors~~ processor for displaying said data; and  
a communication module coupled to said processor for transmitting and receiving signals, wherein said communication module identifies a user ID according to said data;  
wherein said processor restores said data to a second SIM card according to said inputting instructions.

40. (Previously Presented) The communication device as set forth in claim 39, wherein said communication module includes a telephone.

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41. (Previously Presented) The communication device as set forth in claim 39, wherein said communication module includes a mobile phone.

42. (Previously Presented) The communication device as set forth in claim 39, wherein said memory comprises flash memory.

43. (Previously Presented) The communication device as set forth in claim 39, wherein said memory comprises electrically erasable programmable read only memory (EEPROM).

44. (Previously Presented) The communication device as set forth in claim 39, wherein said display comprises a liquid crystal display.

45. (Previously Presented) The communication device as set forth in claim 39, wherein said inputting device comprises a keypad.

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46. (Currently Amended) A personal digital assistant (PDA) comprising:  
memory for storing digital data;  
a processor coupled to said memory for controlling the operation of said PDA  
~~communication device;~~  
a connector coupled to said processor for holding and connecting a first SIM card  
(subscriber identity module card) and transfers data of said first SIM card to said memory;  
an input means for inputting instructions to said processor;  
a power supply coupled to said processor for providing power;  
a displayer coupled to said processors for displaying said data; and  
an assistant module coupled to said processor for managing personal data;  
wherein said processor restores said ~~data from~~ data to a second SIM card according to  
said inputting instructions.

47. (Previously Presented) The personal digital assistant as set forth in claim 46,  
wherein said memory comprises flash memory.

48. (Previously Presented) The personal digital assistant as set forth in claim 46,  
wherein said display comprises a liquid crystal display.

49. (Previously Presented) The personal digital assistant as set forth in claim 46,  
wherein said inputting device comprises a keypad.

50. (Previously Presented) The personal digital assistant as set forth in claim 46,  
wherein said inputting device comprises a touch screen panel.